

ABSTRACT:

The invention relates to a method intended for controlling the display of at least one character on an output apparatus (DIS), a summary description (DES) of said character being included in a database (DB), said method comprising a step of extracting (RAS) from the summary description of said character (DES) a nonexecutable symbolic code (SYM) defining actions for coloring in points on the output apparatus (DIS), a step of dynamic generation (DYN), from said symbolic code (SYN), of an executable code (BIN), a step of execution (EXE) of the executable code corresponding to said character so as to display the character on the output apparatus (DIS). Advantageously, the method according to the invention comprises a step of storing in a storage module (STO) the executable generated code. Application: Electronic apparatus requiring display as an auxiliary function.

Fig. 1